

WHAT IS CLAIMED IS:

1. A display apparatus having a display screen,
comprising:

a conductive film stuck on said display screen;

a dielectric film formed on the surface of said
conductive film; and

a conductive tape including a conductive base and a
conductive sticky layer;

wherein said conductive sticky layer has a specific
electrical resistance; and

one end of said conductive tape is stuck on said
dielectric film via said conductive sticky layer and the
other end of said conductive tape is electrically
grounded.

2. A display apparatus according to claim 1,
wherein said conductive sticky layer has a sheet
resistivity in a range of $10 \Omega/\text{cm}^2$ to $1 \text{ K}\Omega/\text{cm}^2$.

3. A display apparatus according to claim 1,
wherein said conductive sticky layer contains carbon.

4. A display apparatus according to claim 1,
wherein said dielectric film has a thickness in a range
of 10 nm to 250 nm.

5. A display apparatus according to claim 1,
wherein said conductive film has a sheet resistance in a

range of $100 \Omega/\square$ to $1 \text{ k}\Omega/\square$.

6. A display apparatus according to claim 1, wherein the other end of said conductive tape is connected to a ground portion via said conductive sticky layer.